

AMENDMENTS TO THE SPECIFICATION

Please replace the paragraph at page 23, lines 1-15 with the following paragraph:

Examples of the transformant of the present invention include a transformant KC1200 of Chinese hamster ovary tissue-derived CHO cell line CHO/DG44 into which a gene encoding a fusion protein capable of binding to TAG (tumor-associated glycoprotein)-72 of the present invention, a transformant KC1194 derived from Chinese hamster ovary tissue-derived CHO cell line CHO/DG44 into which a gene encoding a fusion protein of a soluble TNF (tumor necrosis factor) receptor II, and a transformant KC1198 derived from Chinese hamster ovary tissue-derived CHO cell line CHO/DG44 into which a gene encoding a fusion protein of LFA-3 (leukocyte function antigen-3). Also, regarding the transformants derived from CHO cell line CHO/DG44, KC1194 and KC1198 were deposited according to the Budapest Treaty of the International Recognition of the Deposit of Microorganisms for the Purposes of Patent Procedure with International Patent Organism Depository, National Institute of Advanced Industrial Science and Technology, Central 6, 1, Higashi 1-chome, Tsukuba-shi, Ibaraki, Japan, on September 30, 2003 with accession No. FERM BP-8499 and FERM BP-8500, respectively, and KC1200 was deposited with the same on October 3, 2003 with accession No. FERM BP-8503.